Fuzzy Sets and Systems 33 (1989) 407–408
North-Holland

AUTHOR INDEX* Volume 33 (1989)

ABU OSMAN, M.T., On t-fuzzy subfield and t-fuzzy vector subspaces (1) 111–117
ATANASSOV, K.T., More on intuitionistic fuzzy sets (1) 37–45
BISWAS, R., Fuzzy fields and fuzzy linear spaces redefined (Short Communication) (2) 257–259
BLIZARD, W.D., Real-valued multisets and fuzzy sets (1) 77–97
BOLAÑOS CARMONA, M.J., L.M. de CAMPOS IBAÑEZ and A. GONZALEZ MUÑOZ, Convergence properties of the monotone expectation and its application to the extension of fuzzy measures (2) 201–212
BORDLEY, R.F., Fuzzy set theory, observer bias and probability theory (3) 347–354
BOSWELL, S.B. and M.S. TAYLOR, An application of a fuzzy random variable to vulnerability modeling (1) 19–28
BUCKLEY, J.J., A fuzzy ranking of fuzzy numbers (Short Communication) (1) 119–121
BUCKLEY, J.J., A generalized extension principle (Short Communication) (2) 241–242
BUCKLEY, J.J., Fuzzy complex numbers (3) 333–345
CAMPOS IBAÑEZ, L.M. de, *see* M.J. BOLAÑOS CARMONA (2) 201–212
CATTANEO, G. and G. NISTICÒ, Brouwer–Zadeh posets and three-valued Łukaswicz posets (2) 165–190
CHANAS, S. and S. HEILPERN, Single value simulation of fuzzy variable – Some further results (1) 29–36
DELGADO, M. and S. MORAL, Upper and lower fuzzy measures (2) 191–200
Di NOLA, A. and A.G.S. VENTRE, On fuzzy implication in De Morgan algebras (2) 155–164
DIAMOND, P., Fuzzy kriging (3) 315–332
DIMIEV, V., Fuzzifying functions (1) 47–58
EROĞLU, M.S., On a topological model for the category of topological spaces II (2) 221–240
EROĞLU, M.S., The homomorphic image of a fuzzy subgroup is always a fuzzy subgroup (Short Communication) (2) 255–256
EROĞLU, M.S., On a topological model for the category of fuzzy topological spaces III (3) 373–382
FORA, A.A., Separation axioms for fuzzy spaces (1) 59–75
GHANIM, M.H. and H.M. HASAN, L-closure spaces (3) 383–391
GONZALEZ MUÑOZ, A., *see* M.J. BOLAÑOS CARMONA (2) 201–212
HASAN, H.M., *see* M.H. GHANIM (3) 383–391
HEILPERN, S., *see* S. CHANAS (1) 29–36
ISHII, H., *see* M. TADA (3) 303–313
LAMATA, M.T. and S. MORAL, Classification of fuzzy measures (2) 243–253
LEE, K.C. and S.J. PARK, A knowledge based fuzzy decision tree classifier for time series modeling (1) 1–18
LI Hongxing, Fuzzy clustering methods based on perturbation (3) 291–302
LIU Ying-ming and LUO Mao-kang, Fuzzy Stone–Čech-type compactifications (3) 355–372
LU, Yong-zai, *see* QIAN, Da-qun (2) 137–154
LUO Mao-kang, *see* LIU Ying-ming (3) 355–372
MASUDA, T., *see* M. TADA (3) 303–313
MORAL, S., *see* M. DELGADO (2) 191–200
MORAL, S., *see* M.T. LAMATA (2) 243–253

* This issue number is given in front of page numbers.

0165-0114/89/$3.50 © 1989, Elsevier Science Publishers B.V. (North-Holland)

MUKHERJEE, R.M., *see* T. SOM (2) 213–219
NANDA, S., On sequences of fuzzy numbers (Short Communication) (1) 123–126
NISHIDA, T., *see* M. TADA (3) 303–313
NISTICÒ, G., *see* G. CATANEO (2) 165–190
PARK, S.J., *see* K.C. LEE (1) 1–18
QIAN, Da-qun and LU, Yong-zai, A strategy of problem solving in a fuzzy reasoning network (2) 137–154
SILER, W. and H. YING, Fuzzy control theory: The linear case (3) 275–290
SOM, T. and R.M. MUKHERJEE, Some fixed point theorems for fuzzy mappings (2) 213–219
TADA, M., H. ISHII, T. NISHIDA and T. MASUDA, Fuzzy sharing problem (3) 303–313
TAYLOR, M.S. *see* S.B. BOSWELL (1) 19–28
TOTH, H., Categorical properties of f-set theory (1) 99–109
VENTRE, A.G.S., *see* A. Di NOLA (2) 155–164
WARNER, M.W., A note on the relation between G- and Q-theories for first countability and sequentiality (Short Communication) (3) 393–396
YING, H., *see* W. SILER (3) 275–290